

Barcode Verification Report

Symbol: Pass 3.0/04/660/45° Q
Order number: ---
Operator: WELCOM _____ (Signature)
Date: 6/14/2013 5:46:09 PM

 ---, ---
Comment: ---

Software TransWin32: V. 1.0.17.1/12065r	Verifier: V.1.0.16.0/11923r
Device: REA MLV-2D	Device Version:
Serial Number: 0030.025.100-00833-7	Unit: Micrometer[μm]
Lens: Pentax 35mm	Wavelength: 660/45° Q
Selected grade: 2.5 (B)	Aperture: 4 mil, 0.102 mm

SRP grade: 3.0 (B)
Symbology: Code 128
Code Content: <A>123#\$\$%&
Measurement: 1. Measurement of 3
Evaluation: ISO/IEC 15416, ISO/IEC 15417

Parameter	Value	Grade	Parameter	Value	Grade
Standard parameters			Dark value(Rmin)	4%	4
Decode		4	PCS(ECMin)	0.80	4
Symbol contrast	83%	4	Bright value(Rs)	66%	4
Edge Contrast	53%	4	Dark value(Rb)	12%	4
Modulation	64%	3	Bar	-50%	4
Rmin/Rmax	5%	4	Space	-5%	4
Defects	6%	4	E-Value	-45%	4
Decodability	80%	4	P-Value	-45%	4
Bar deviation	-6%		Mean	-20%	4
Optional Parameters			Z-Module	149	
PCS(SC)	0.95	4	MF	0.150	
Bright value(Rmax)	87%	4	CPI	15.500	

User comment: Customer device
Ser.no.calibration card:497

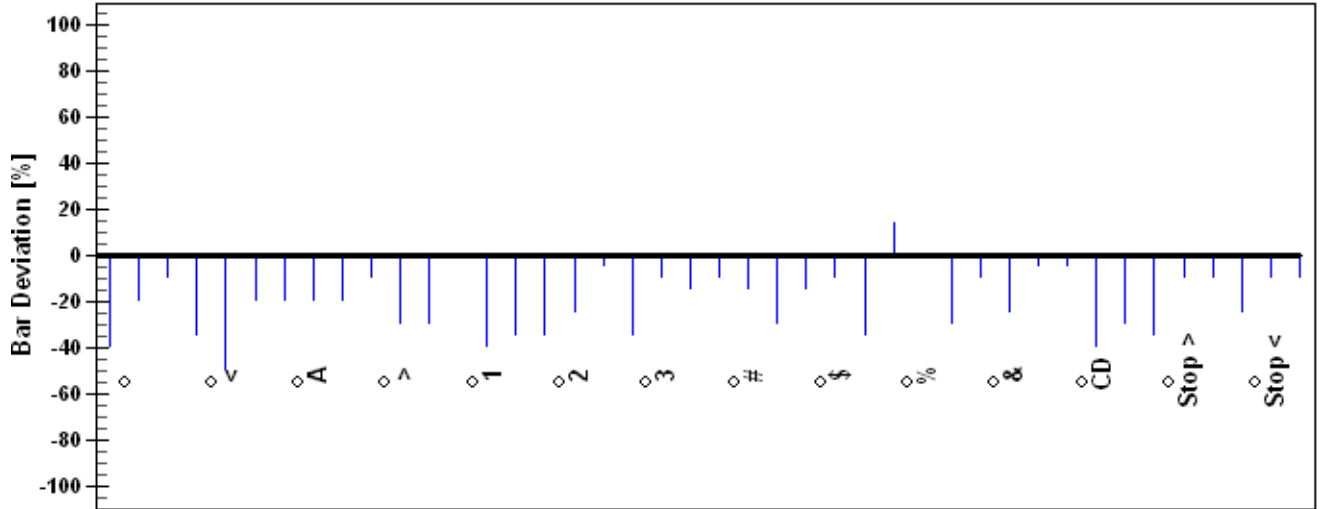
Table of codewords:

103	28	33	30	17	18	19	3	4	5	6	99	106
StartA	<	A	>	1	2	3	#	\$	%	&	99	Stop

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Grayscale histogram:



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Barcode reflectance profile:

